The TEMPO Communicator

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NEED UP-TO-DATE INFORMATION?

GO TO THE TEMPO FOLDER IN THE COMMON DRIVE FOR ALL YOUR TEMPO NEEDS!!!

TEMPO needs a name

The Communication Team is planning to have a contest to name the TEMPO (Tools for Environmental Management and Protection Organizations) database. Test your wits to create a winning name for the TEMPO database. Participants will be asked to suggest a new name along with a short essay in support of their suggestion. Use your imagination and see what inspires you. Brilliance, wit, and relevance will be given top priority. Details on how to submit your entry will be coming in September 2006.

Staff Training/Kiosks

Staff training on TEMPO is scheduled to begin on **OCTOBER 23, 2006.**

Currently, kiosks are in the following locations and are open for staff to test drive TEMPO:

1. **Bo Call's cube – 1st floor northwest side of building**
2. **Empty cube north side of Teri Weiss – 1st floor**
3. **Empty cube across from 2nd floor north side conference room**

The password to logon and access TEMPO is: quality
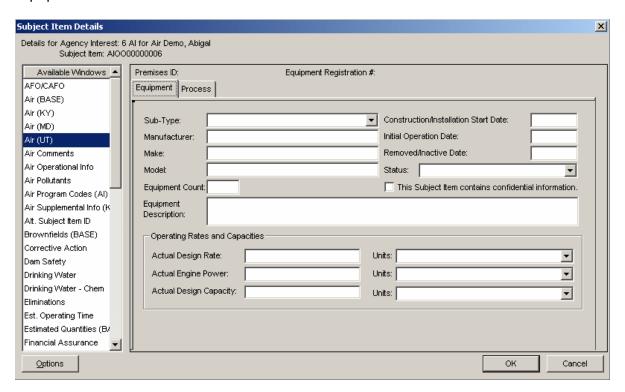
Demonstration Build 2

On June 27 CGI-AMS presented Demonstration Build 2. The focus of the presentation was on the emissions inventory piece. CGI-AMS demonstrated how to import emissions data from the emission inventory workbooks into TEMPO.

In addition, CGI-AMS demonstrated how the Air Subject Item (SI) Details window will be available. Each regulated entity can be broken down into "Subject Items" or the components of a regulated entity that are subject to regulations. Examples include air pollution process equipment, control devices, and discharge locations.

An example of a Subject Item window for Inventory is show below. It captures and displays a list of Subject Items that comprise the Agency Interest (AI).

Note: An AI is information about regulated entities of interest to the Division, such as facilities, plants, and cleanup sites. These regulated entities are the largest logical entities of interest the Department wishes to manage.

The Equipment tab captures general information about emissions equipment. The Process tab captures information about operating processes for a piece of equipment.

For more information, a video of the CGI-AMS presentation on the emission inventory enhancements go to the common drive and find:

Tempo Implementation\Demonstration Build Videos

Demonstration Build 3 will be presented on August 8, 2006.

TEMPO "Goes Live" Date

Currently, TEMPO is scheduled to be implemented on

NOVEMBER 6, 2006